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Students' answers will vary but may consist of: (a) scale 1 cm : 1 m; vector will be 5 cm long. (b) scale 1 cm : 5 m; vector will be 4 cm long. (c) scale 1 cm : 10 km; vector will be 3 cm long.

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SIMPLIFY: Equate the energy at the

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release point to the energy at the bottom of the swinging motion and solve for  $\theta$ :  $\frac{1}{2}mv^2 = mgh = mg(1 - \cos \theta)$   
 $(1 - \cos \theta) = \frac{v^2}{2gl} = \frac{(3.00 \text{ m/s})^2}{2(9.81 \text{ m/s}^2)(2.50 \text{ m})}$  CALCULATE:  
 $\cos \theta = 1 - \frac{v^2}{2gl} = 1 - \frac{(3.00 \text{ m/s})^2}{2(9.81 \text{ m/s}^2)(2.50 \text{ m})} = 0.603$   
ROUND: Rounding to three significant figures,  $\theta = 35.3^\circ$ .

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$a t^2$  to determine the distance

travelled while stopping. Solution:  $d = v$

$i t + \frac{1}{2} a t^2 = (110 \text{ m/s})(17.74 \text{ s}) + \frac{1}{2}$

$(-6.2 \text{ m/s}^2)(17.74 \text{ s})^2$   $d = 9.8 \times 10^2 \text{ m}$

Statement: The minimum safe length

of the runway is  $9.8 \times 10^2 \text{ m}$ . (c)

Answers may vary. Sample answer:

The runway should be much longer

than the minimum length because the

airplane may land partway along ...

Section 1.2: Equations of Motion

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No. The value  $9.801 \text{ m/s}^2$  has been established by many other experiments, and to discard the finding you would have to explain why they were wrong. There are probably some factors affecting your calculation, such as friction and how precisely you can measure the different variables.  $\text{kg m/s}^2$  (A s)(m/s)  
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This Instructor ' s Solutions Manual contains the solutions to all the problems and exercises in University Physics, Fourteenth Edition, by Hugh Young and Roger Freedman. In preparing this manual, we assumed that its primary users would be college professors; thus the solutions are condensed, and some steps are not shown.

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## INSTRUCTOR SOLUTIONS MANUAL

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